

ABSTRACT

An actuator for a parking brake of a motor vehicle is provided, which includes an electric motor (1) whose rotor (20) has a threaded spindle (3) on which a spindle nut (4) is located. Between the threaded spindle (3) and the
5 spindle nut (4), rolling bodies are in rolling engagement with threaded paths (6, 7) formed on the spindle nut (4) and on the threaded spindle (3). A cable pull (8) for actuating a brake acts upon the spindle nut (4).